

§ 52.738 Significant deterioration of air quality.

(a) The requirements of sections 160 through 165 of the Clean Air Act are not met, since the plan does not include approvable procedures for preventing the significant deterioration of air quality.

(b) *Regulations for preventing significant deterioration of air quality.* The provisions of § 52.21(b) through (w) are hereby incorporated and made a part of the applicable state plan for the State of Illinois.

(c) All applications and other information required pursuant to § 52.21 from sources located in the State of Illinois shall be submitted to the Director of the Illinois Environmental Protection Agency, 2200 Churchill Road, Springfield, Illinois 62706 instead of the EPA Region V office.

[45 FR 52741, Aug. 7, 1980, as amended at 46 FR 9584, Jan. 29, 1981]

§ 52.739 Permit fees.

(a) The requirements of section 110(a)(2)(K) of the Clean Air Act as amended in 1977 are not met since the state has not submitted to EPA, as a part of its State Implementation Plan, provisions for a permit fee system.

[46 FR 23237, Apr. 24, 1981]

§ 52.740 Interstate pollution.

(a) The requirements of section 126(a)(2) of the Clean Air Act as amended in 1977 are not met since the state has not submitted to EPA, as a part of its State Implementation Plan, the procedures on which the state is relying to notify nearby states of any proposed major stationary source which may significantly contribute to levels of air pollution in excess of the National Ambient Air Quality Standards in that state.

[46 FR 23237, Apr. 24, 1981]

§ 52.741 Control strategy: Ozone control measures for Cook, DuPage, Kane, Lake, McHenry and Will Counties.

(a) *General Provisions—(1) Abbreviations and conversion factors.* (i) The following abbreviations are used in § 52.741:

ASTM American Society for Testing and Materials
 bbl barrels (42 gallons)
 °C degrees Celsius or centigrade
 cm centimeters
 cu in. cubic inches
 °F degrees Fahrenheit
 FIP Federal implementation plan
 ft feet
 ft² square feet
 g grams
 gpm gallons per minute
 g/mole grams per mole
 gal gallons
 hr hours
 in inches
 K degrees Kelvin
 kcal kilocalories
 kg kilograms
 kg/hr kilograms per hour
 kPa kilopascals; one thousand newtons per square meter
 l liters
 l/sec liters per second
 lbs pounds
 lbs/hr pounds per hour
 lbs/gal pounds per gallon
 LEL lower explosive limit
 m meters
 m² square meters
 m³ cubic meters
 mg milligrams
 Mg Megagrams, metric tons or tonnes
 ml milliliters
 min minutes
 MJ megajoules
 mm Hg millimeters of mercury
 ppm parts per million
 ppmv parts per million by volume
 psi pounds per square inch
 psia pounds per square inch absolute
 psig pounds per square inch gauge
 scf standard cubic feet
 scm standard cubic meters
 sec seconds
 SIP State implementation plan
 sq cm square centimeters
 sq in square inches
 USEPA United States Environmental Protection Agency
 VOC volatile organic compounds
 VOL volatile organic liquids
 VOM volatile organic materials
 (ii) The following conversion factors are used in § 52.741.

English	Metric
1 gal	3.785 l.
1,000 gal	3,785 l or 3.785 m ³ .
1 psia	6.897 kPa (51.71 mm Hg).
2.205 lbs	1 kg.
1 bbl	159.0 l.
1 cu in	16.39 ml.
1 lb/gal	119,800 mg/l.
1 ton	0.907 Mg.